```
chain nodes :
    7   9  16  29  34  35  73
ring nodes :
    1   2   3   4   5   6  10  11  12  13  14  15  17  18  19  20  21  22  23  24  25  26  27  28  37
   38  39  44  45  46  47  48  49  50  51  52  53  54  55  56  57  58  59  60  61  62  63  64  65
   66  67
chain bonds :
    1-34   4-35   7-9   7-14  16-21  27-29  35-73
ring bonds :
    1-2   1-6   2-3   3-4   4-5   5-6   5-37   6-39  10-11  10-15  11-12  12-13  13-14  14-15  17-18
   17-22  18-19  19-20  20-21  21-22  23-24  23-28  24-25  25-26  26-27  27-28  37-38  38-39  54-55  56-57
   56-61  57-58  58-59  59-60  60-61  62-63  62-67  63-64  64-65  65-66  66-67
exact/norm bonds :
    1-34   4-35   5-37   6-39   7-9   7-14  10-11  10-15  11-12  12-13  13-14  14-15  16-21  17-18
   17-22  18-19  19-20  20-21  21-22  23-24  23-28  24-25  25-26  26-27  27-28  27-29  35-73
   37-38  38-39
normalized bonds :
    1-2   1-6   2-3   3-4   4-5   5-6  44-45  44-49  45-46  46-47  47-48  48-49  50-51  50-55  51-52
   52-53  53-54  54-55  56-57  56-61  57-58  58-59  59-60  60-61  62-63  62-67  63-64  64-65
   65-66  66-67


G2:O,S,N

G3:[*1],[*2],[*3]

G4:C,S,N

G5:C,N

G6:Cb,[*4],[*5],[*6],[*7]

Match level :
    1:Atom  2:Atom  3:Atom  4:Atom  5:Atom  6:Atom  7:CLASS  9:CLASS  10:Atom  11:Atom  12:Atom
   13:Atom
```

```
          14:Atom  15:Atom  16:CLASS  17:Atom  18:Atom  19:Atom  20:Atom  21:Atom  22:Atom
23:Atom  24:Atom  25:Atom  26:Atom  27:Atom  28:Atom  29:CLASS  34:CLASS  35:CLASS  37:Atom
38:Atom  39:Atom  44:Atom  45:Atom  46:Atom  47:Atom  48:Atom  49:Atom  50:Atom  51:Atom
52:Atom  53:Atom  54:Atom  55:Atom  56:Atom  57:Atom  58:Atom  59:Atom  60:Atom  61:Atom
62:Atom  63:Atom  64:Atom  65:Atom  66:Atom  67:Atom  73:CLASS
```